1.(Currently Amended) A navigation system for use in a motor vehicle, comprising:

a data input unit through which a user enters ~~start position data and~~ destination position data~~;, and provides received start position data and received destination position data;~~

a first non-volatile memory unit that stores a basic navigation database including road map information;

a communication unit that receives supplemental navigation data including ~~detailed information of~~ digital road map informations, and provides received supplemental navigation data; and

a second non-volatile memory unit that receives and stores the ~~said~~ received supplemental navigation data;

a navigation computer that receives ~~said received~~ start position data and~~,~~ the ~~said~~ received destination position data, and computes driving directions between the starting position and the destination position using information from the ~~said~~ basic navigation database and the ~~said~~ received supplemental navigation data; and

a data output unit for outputting the ~~said~~ driving directions to the user.

2.(Currently Amended) The navigation system of claim 1, where the ~~in said~~ communication unit includes a wireless receiver that receives the ~~said~~ supplemental navigation data.

3.(Currently Amended) The navigation system of claim 2, where the ~~in said~~ wireless receiver includes a GSM receiver.

4.(Currently Amended) The navigation system of claim 2, wherethe ~~in said~~ wireless receiver comprises means for receiving the ~~said~~ supplemental navigation data via a Bluetooth compatible communication protocol.

5.(Currently Amended) The navigation system of claim 2, where the ~~in said~~ data output unit comprises a display for presenting the ~~said~~ driving directions to the user.

6.(Currently Amended) The navigation system of claim 5, where the ~~in said~~ supplemental navigation data comprises graphic data for presentation on the ~~said~~ display.

7.(Currently Amended) The navigation system of claim 2, where the ~~in said~~ first non-volatile memory unit comprises a compact disk.

8.(Currently Amended) The navigation system of claim 2, where the ~~in said~~ first non-volatile memory unit comprises a digital video disk.

9.(Currently Amended) The navigation system of claim 2, where the ~~in said~~ first non-volatile memory unit comprises a hard disk.

10.(Currently Amended) The navigation system of claim 2, where the ~~in said~~ first non-volatile memory unit comprises flash-random access memory.

11.(Currently Amended) The navigation system of claim 2, where the ~~in said~~ first non-volatile memory unit comprises a read-only memory.

12.(Currently Amended) The navigation system of claim 2, where the ~~in said~~ second non-volatile memory unit comprises a hard disk.

13.(Currently Amended) The navigation system of claim 2, where the ~~in said~~ second non-volatile memory unit comprises a flash-random access memory.

14.(Currently Amended) The navigation system of claim 2, where the ~~in said~~ second non-volatile memory unit includes a dynamic random access memory.

15.(Currently Amended) The navigation system of claim 2, where the ~~in said~~ navigation computer, the ~~said~~ data input unit, the ~~said~~ data output unit, the ~~said~~ first and second non-volatile memory units, and the ~~said~~ communication unit are arranged in a ring communication network.

16.(Original) The navigation system of claim 2, further comprising a position locating unit.

17.(Currently Amended) The navigation system of claim 16, where the ~~in said~~ position locating unit comprises a GPS receiver.

18.(Currently Amended) The navigation system of claim 17, where the ~~in said~~ received supplemental navigation data comprises data for use by the ~~said~~ navigation computer to provide

routine search and destination directions relating to a starting position, an intermediate destination, and a final destination specified by the user.

19.(Currently Amended) The navigation system of claim 1, where the ~~in said~~ communication unit comprises a memory input port configured to receive a data medium that includes the ~~said~~ supplemental navigation data.

20.(Currently Amended) The navigation system of claim 19, where the ~~in said~~ data medium comprises a compact disk.

21.(Currently Amended) The navigation system of claim 20, where the ~~in said~~ data medium comprises a digital video/versatile disk.

22.(Currently Amended) The navigation of claim 19, where the ~~in said~~ data medium comprises an IC memory card.

23.(Currently Amended) A method for data management of a motor vehicle navigation system, comprising:

~~calculating driving routes in a navigation computer;~~

receiving ~~a driving start position, and final~~ destination position through a data input unit, which is connected to the navigation computer;

calculating driving routes in a navigation computer between a current position of the motor vehicle and the destination position;

transmitting to the user the driving routes calculated by the navigation computer;

storing in a first non-volatile memory unit connected to the navigation computer, a basic database that includes digital road map information, which is needed to calculate the driving route;

receiving data supplementary to the basic database, such as detailed information of digital road maps, over a network connection to a communication unit that is connected to the navigation computer; and

storing the received supplementary data in a second non-volatile memory unit that is connected to the navigation computer.

24.(Currently Amended) A navigation system for use in a motor vehicle that receives ~~starting position data and~~ destination position data and computes driving directions between a ~~the~~ starting position and the destination position~~s~~, the ~~said~~ navigation system comprising:

a first non-volatile memory unit that stores a basic navigation database including road map information;

an RF receiver that receives supplemental navigation data including digital road maps, and provides received supplemental navigation data;

a second non-volatile memory unit that receives and stores the ~~said~~ received supplemental navigation data;

means for receiving ~~said received start position data, said received destination position data, and~~ for computing driving directions between the starting position and the destination position using information from the ~~said~~ basic navigation database and the ~~said~~ received supplemental navigation data; and

means for outputting the ~~said~~ driving directions to the user.